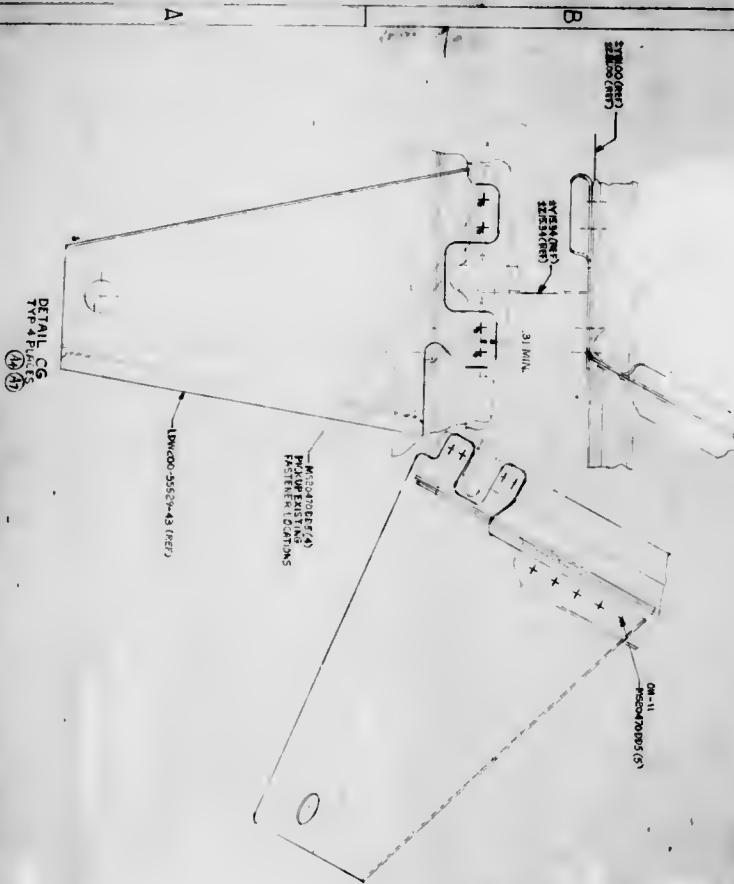


52

A



B



C



D



SEE NOTE 52

DETAIL 'CF'
(TOP 2 PLACES)

(44)

DETAIL 'CE'
(2 PLACES)

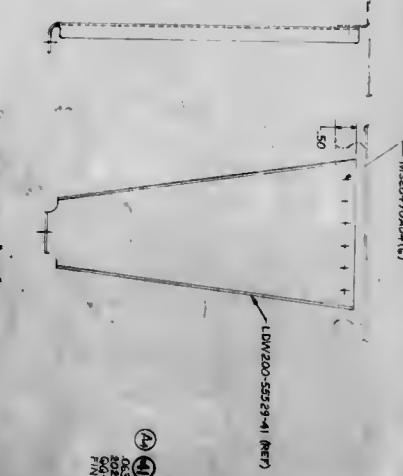
(44)

DETAIL 'AR'
(44)

DETAIL 'CE'
(2 PLACES)

(44)

DETAIL 'AR'
(44)



52

51

50

55529-7

84

14

46

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BRUNN MR. 172-1781

1.80
1.74
1.64
1.54
1.44
1.34
1.24
1.14
1.04
0.94
0.84
0.74
0.64
0.54
0.44
0.34
0.24
0.14
0.04
-0.04
-0.14
-0.24
-0.34
-0.44
-0.54
-0.64
-0.74
-0.84
-0.94
-1.04
-1.14
-1.24
-1.34
-1.44
-1.54
-1.64
-1.74
-1.80

(3) BR. 12

50

100

- 1 -

254 (2)

DET-
PLACES

SEE DETAIL
(ZONE 21 A)

35

५७

4555297 48 46

55529 7

55529

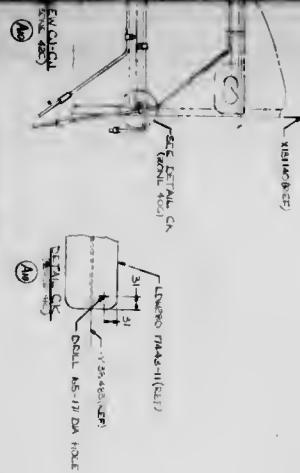
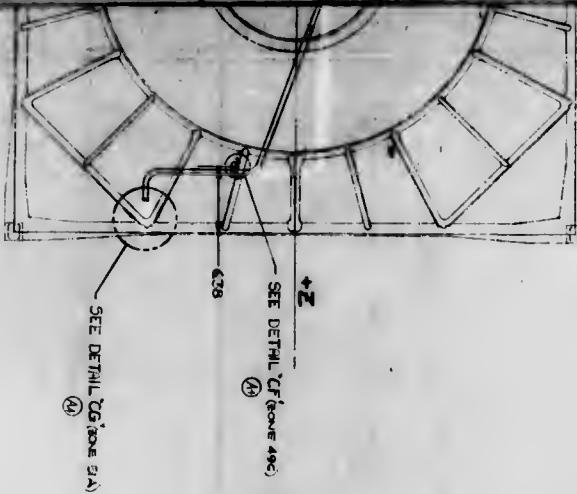
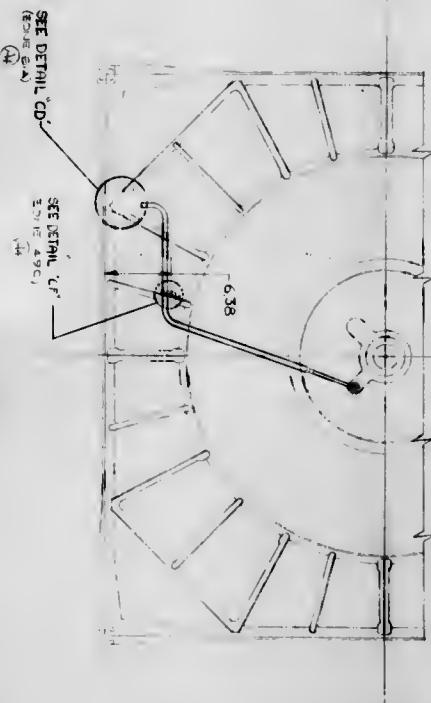
40

39

38

37

VIEW LOOKING DOWN
LDW200-55529 - II INSTL



C

K 55529 LDW200-55529

LDW200-55529 A

LDW200-55529 A

D

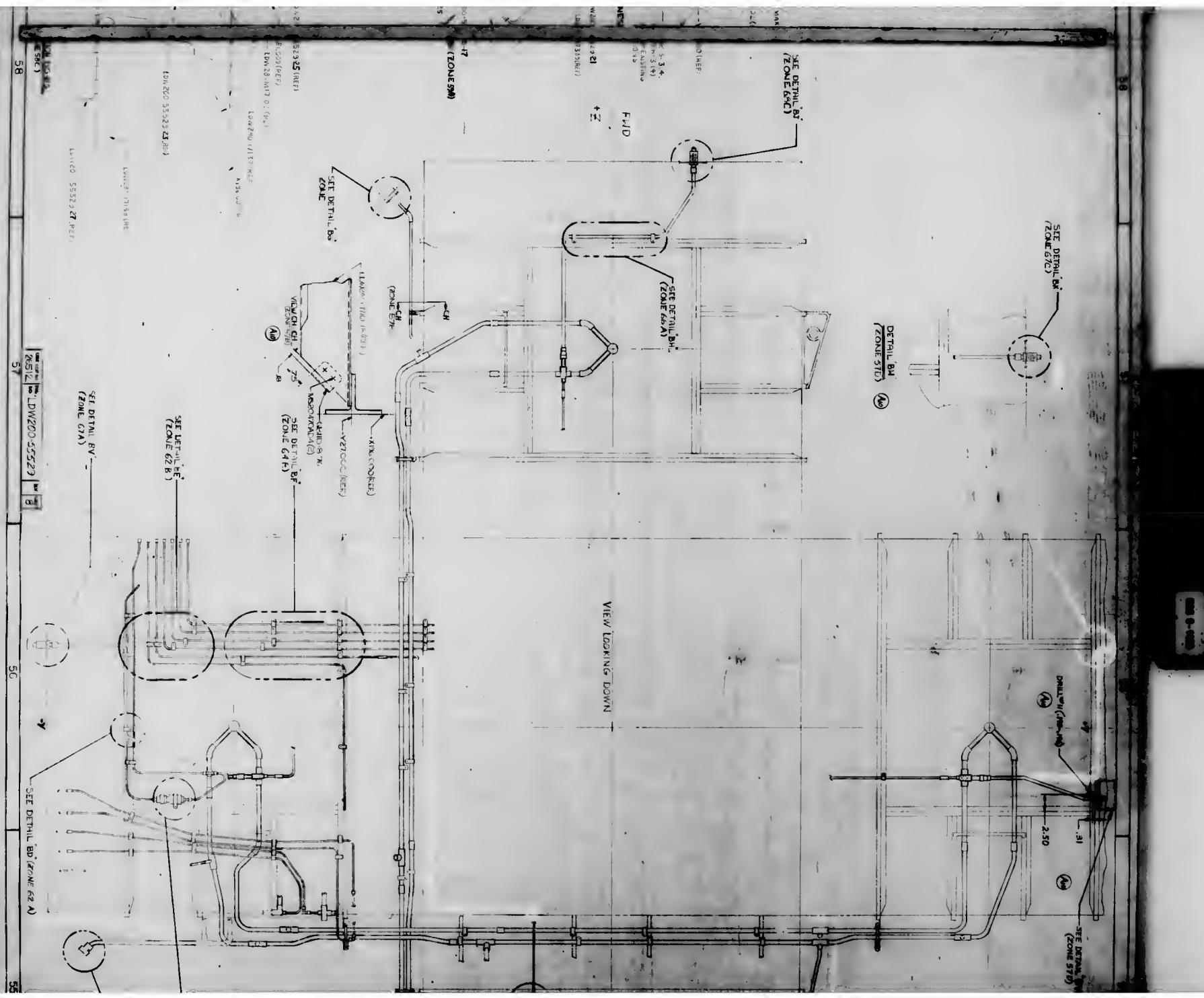
37

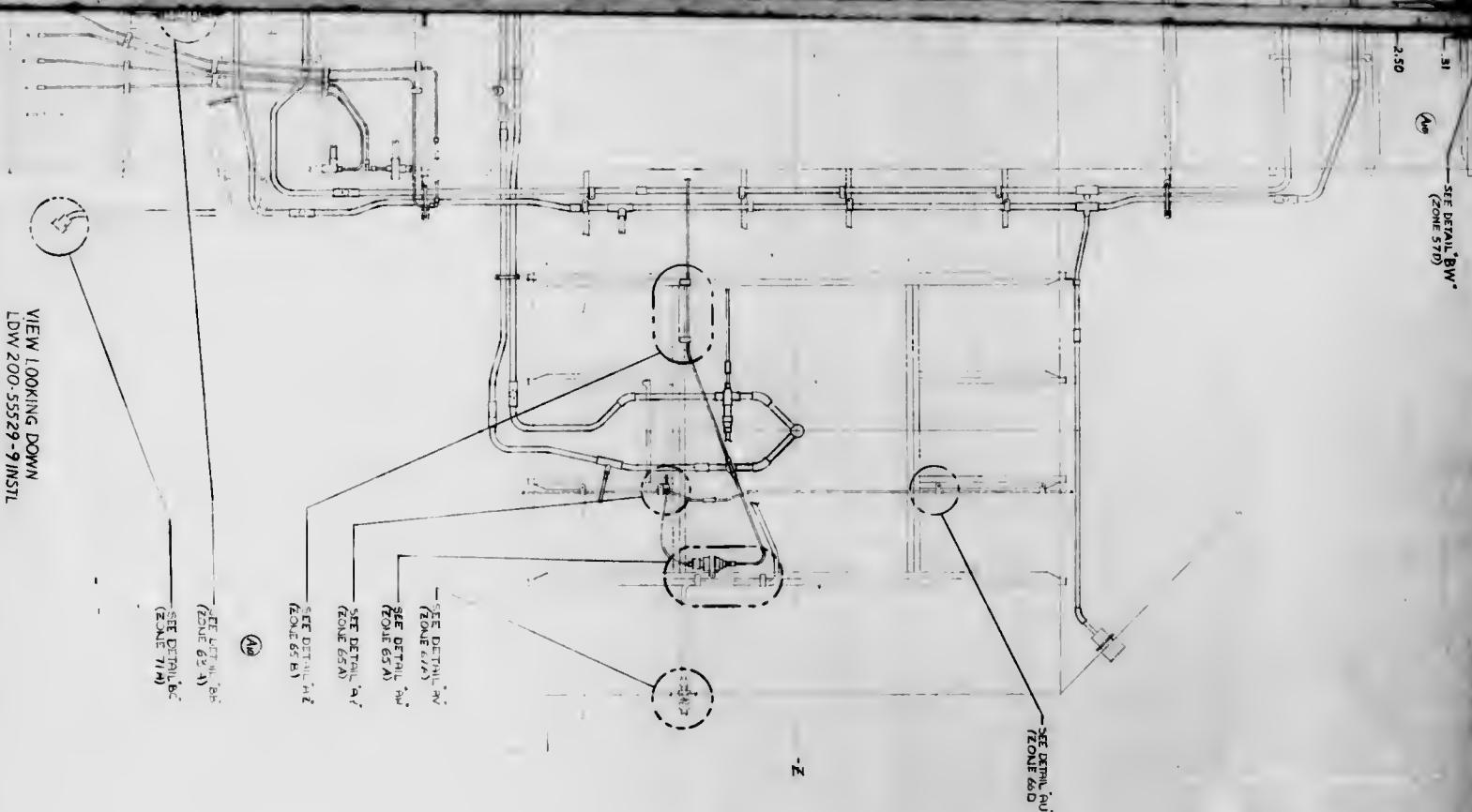
38

40

39

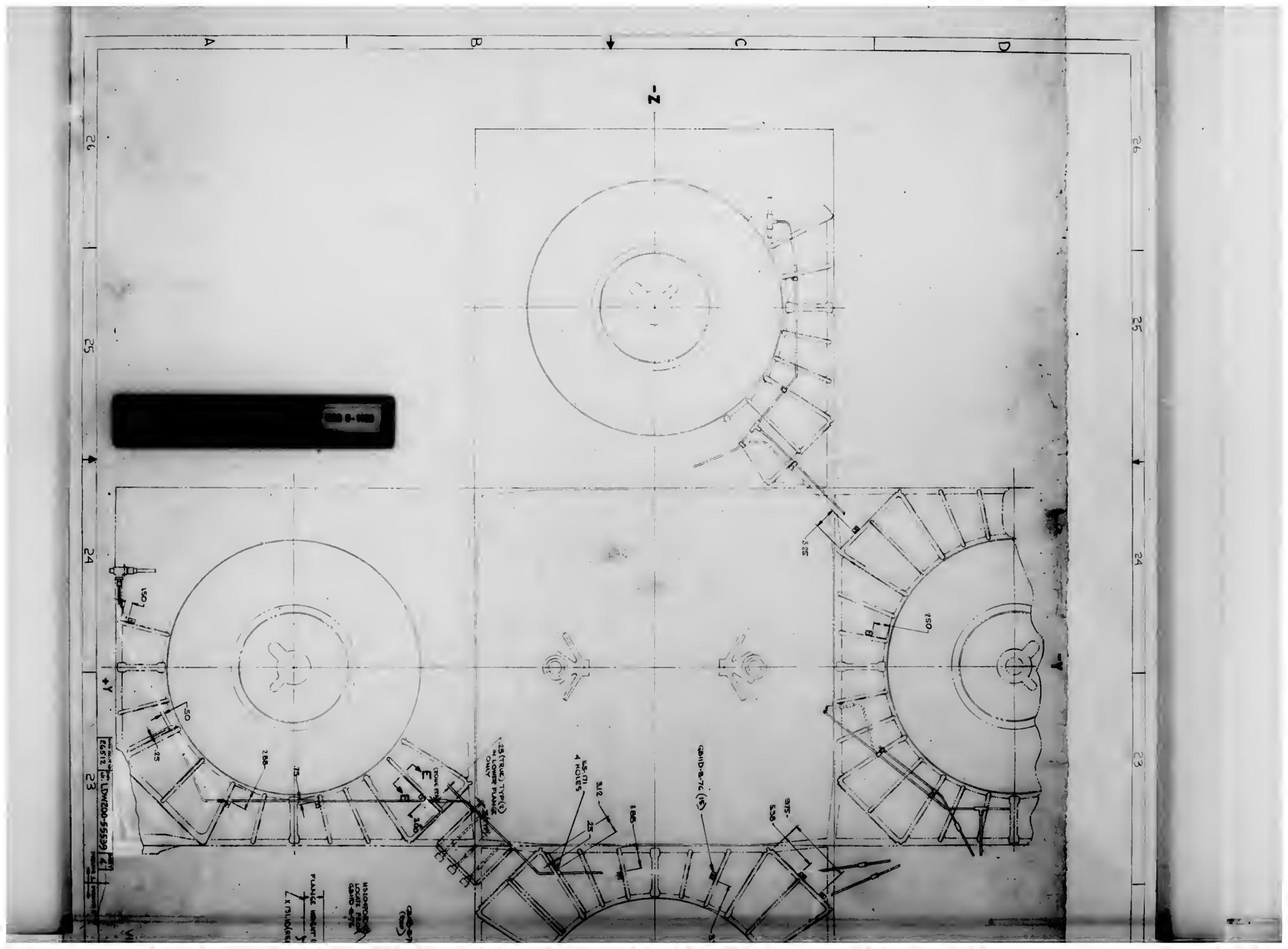


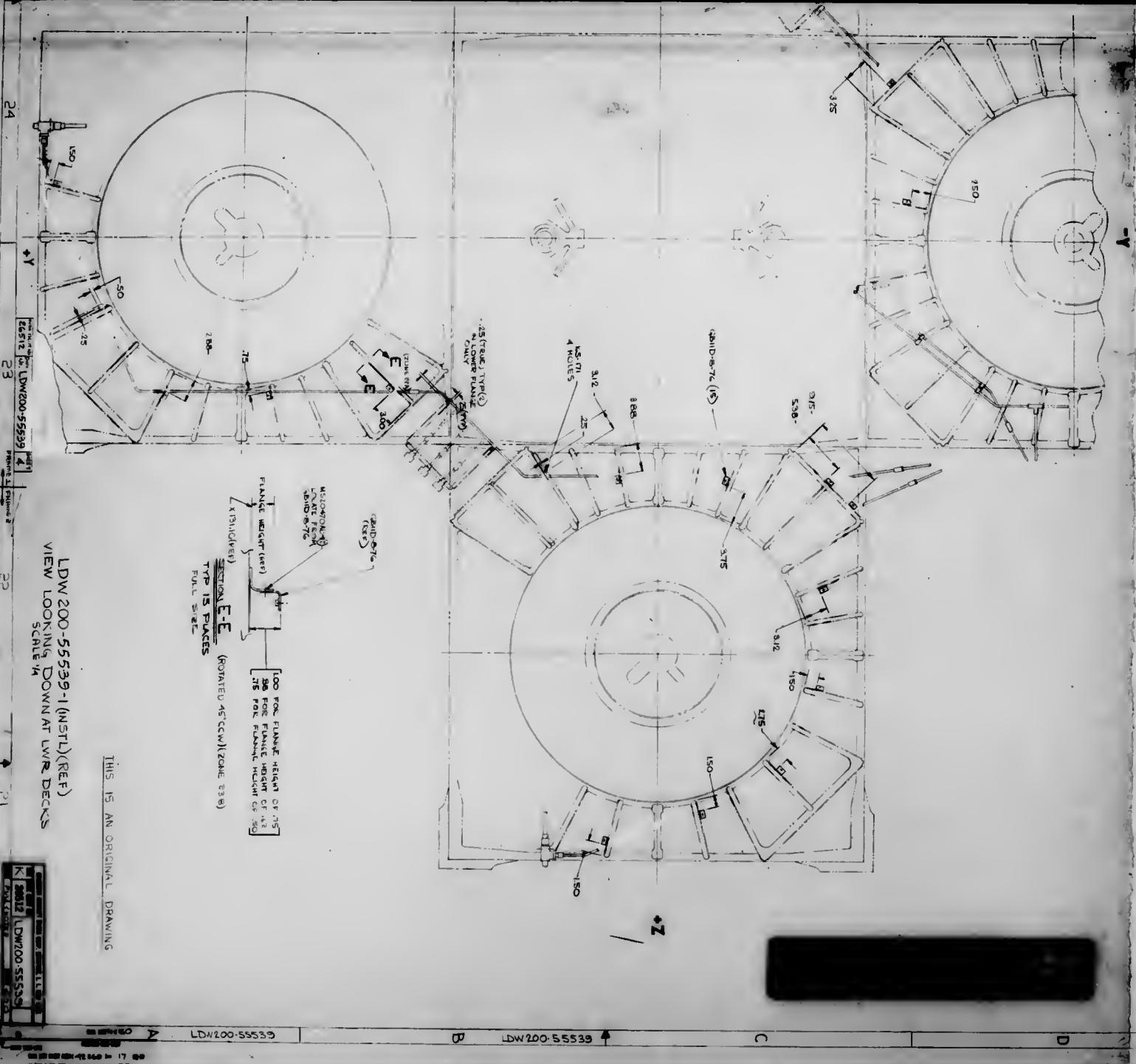




13
12
11
10
9
8
7
6
5
4
3
2
1

LDW 200-55529 A





THIS IS AN ORIGINAL DRAWING

LDW 200-55539-1 (INSTL) (REF)
VIEW LOOKING DOWN AT LWR DECKS
SCALE 1A

26512 101 LDW200-55539 4 PREM 1 PREM 2 22

K 20512 LDW200-55533

11166-17
11167-18

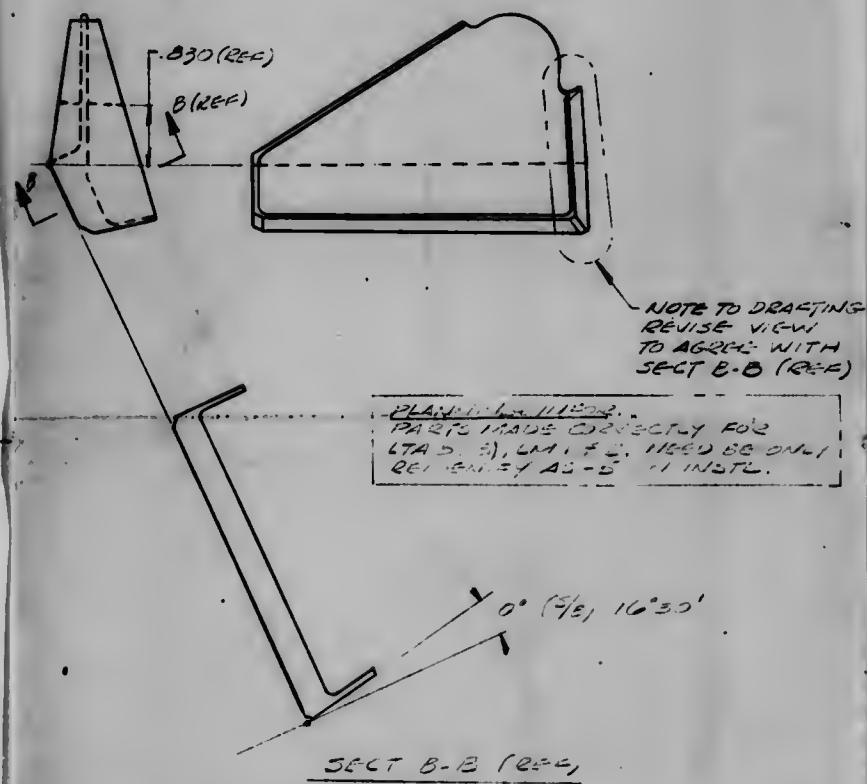
LDN 200-55539

LDW 200-55539

2

2

111 FLD, 8/1-1, & 1100/8LK
CREATE -5 SAME AS & TO REPLACE -3 EXCEPT AS
SHOWN SCRAP -3
1&T=E .



RELEASED BY LIAISON

Ref: 0017 * LAR-5-12012

390

NAS 9-1100

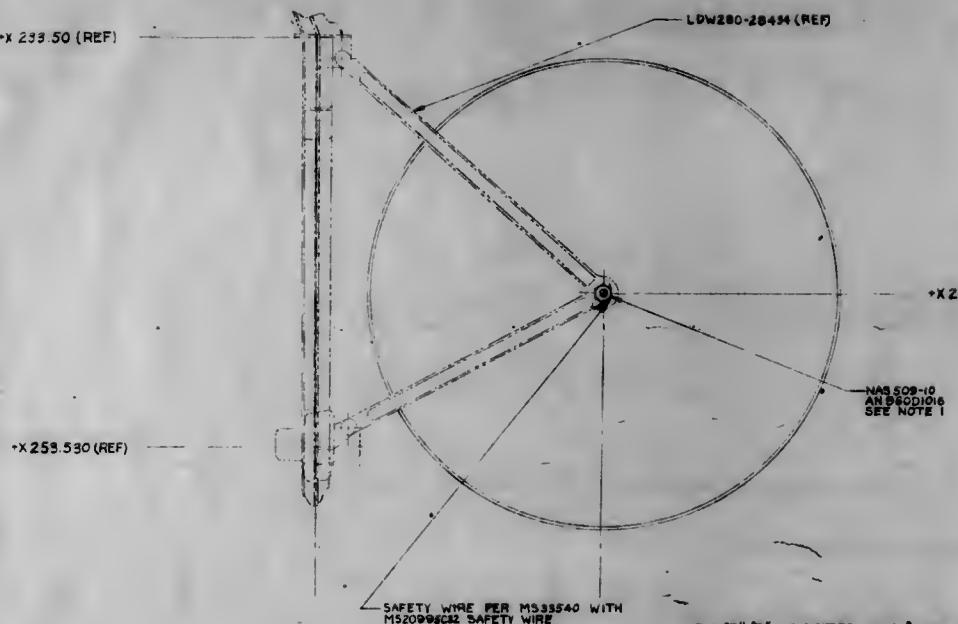
6

+X 233.50 (REF)

5

4

3



5

VIEW "A"-A"

4

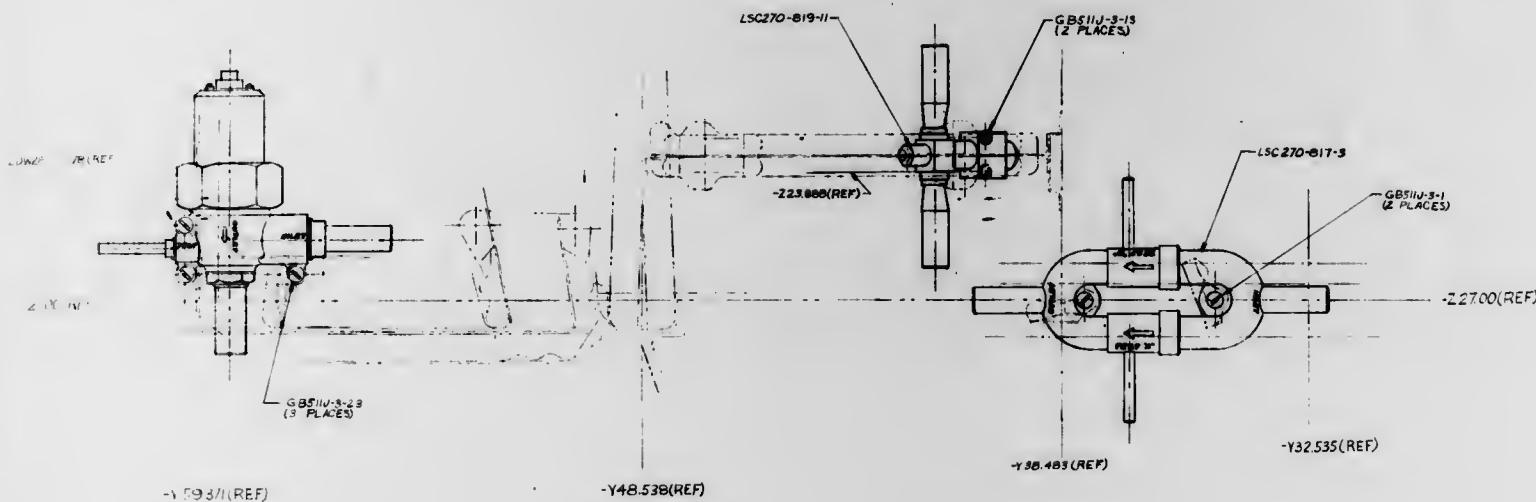
3

LDW270-51202-1 HELIUM TANK INSTL (SHOWN)
LDW270-51202-2 HELIUM TANK INSTL (OPPOSITE)

REF 8-1000

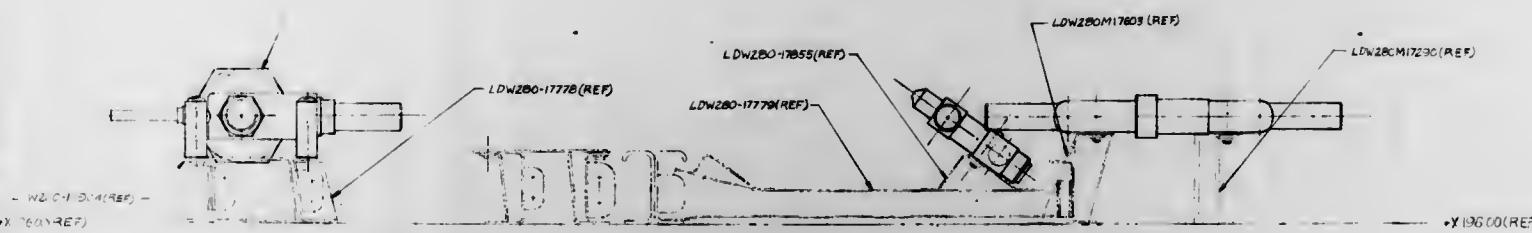
DE 100 26 300 3.00
LDW270-51202

C



LDW270-51304-3 CHECK, RELIEF / EXPLOSIVE VALVE, INSTALLATION (OX)

-LSC270-816-3 (A)



4

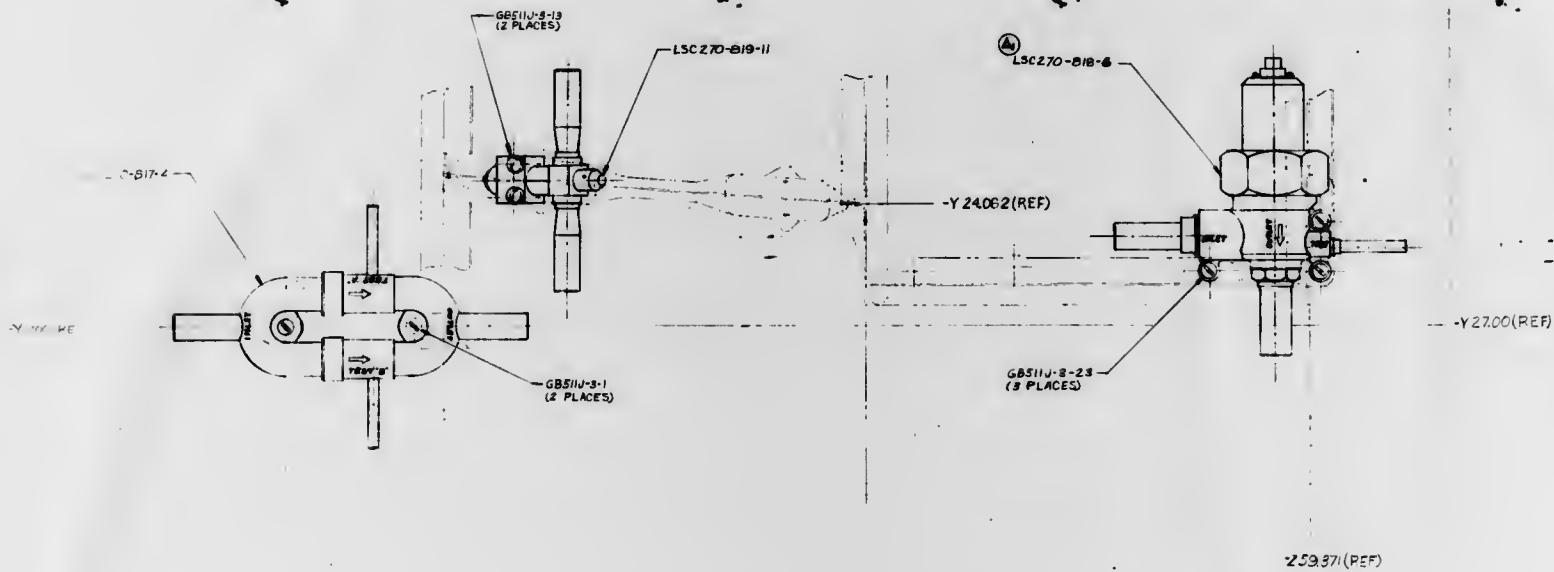
3

2

NOTES¹

1. COMMERCIAL PART SEE SPECIFICATION
CONTROL DRAWING LSC270-817, LSC270-818 & LSC270-819
BEFORE ORDERING

EXPLOSIVE VALVE INITIATOR PARTS TO REMAIN PLUGGED UNTIL INSTALLATION OF INITIATORS.



LDW270-51304-1 CHECK, RELIEF / EXPLOSIVE VALVE INSTALLATION (FUEL)

This technical drawing shows a mechanical assembly, likely a cylinder or actuator, with several components labeled with part numbers:

- LDW280-17230(REF) - A long cylindrical component on the left.
- LDW280-17780(REF) - A component with a flange and a central hole.
- LDW280-17781(REF) - A component with a flange and a central hole, positioned below the previous one.
- LDW280M17321(REF) - A component with a flange and a central hole, located at the bottom.
- X1000(REF) - A label with an arrow pointing to a small detail.
- X10000(REF) - A label with an arrow pointing to a larger detail.

E 1021.8 265.2
210- 364

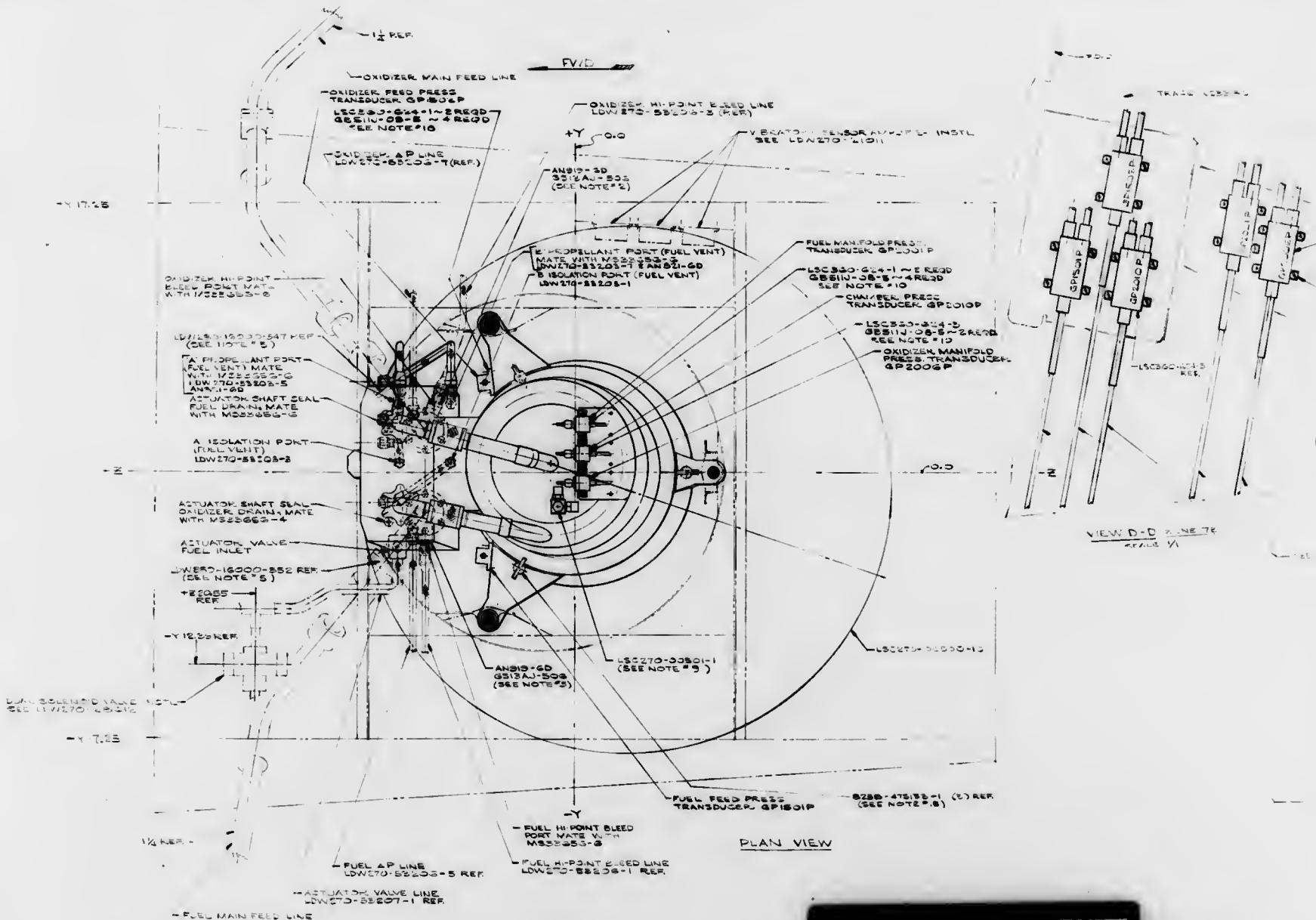
		GENERAL SERVICE DIVISION, DIVISION, L.L. CO. 1000
	J	200012 LDW270-51304 A
ITEM		
1		

4

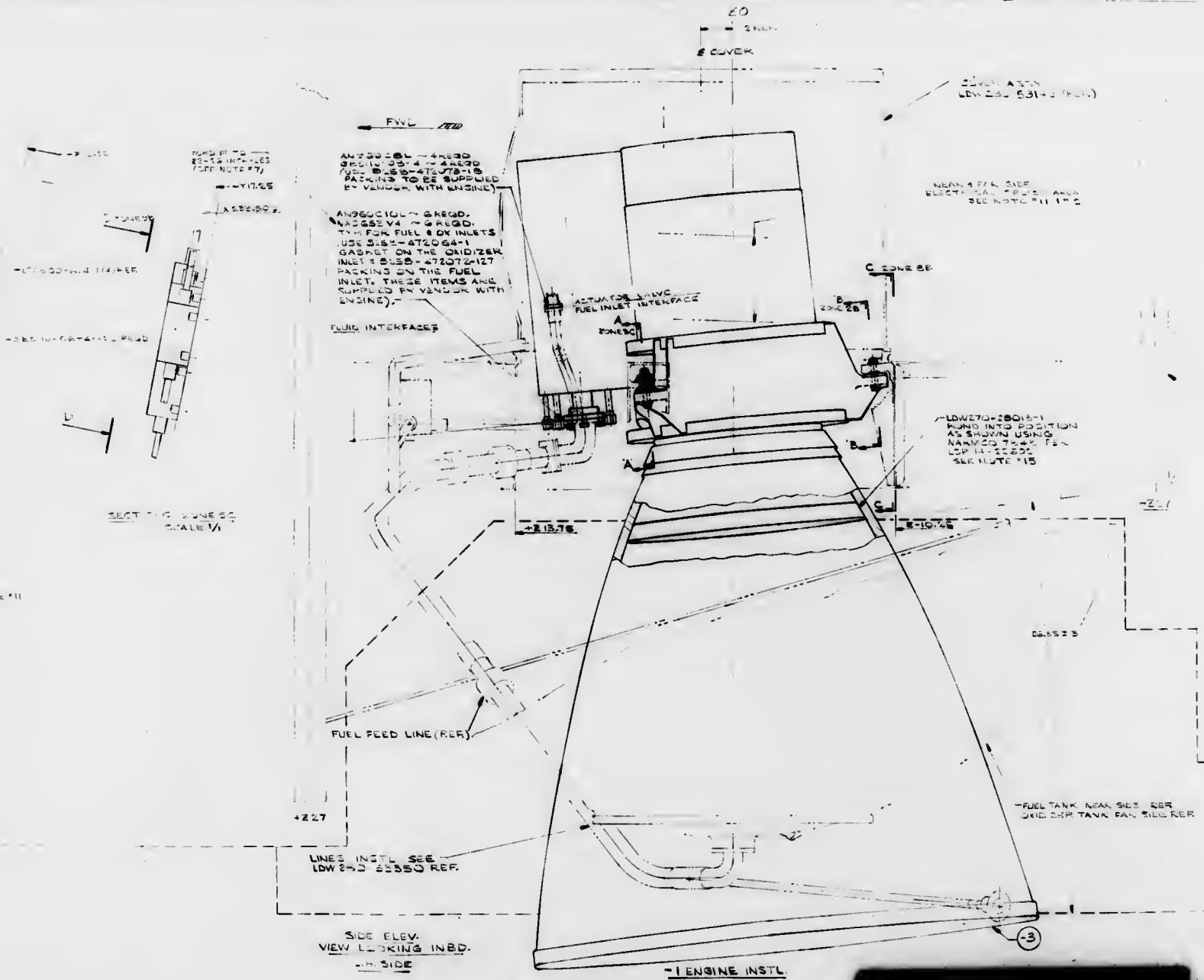
3

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15. *Pl.*



CODE DENT NO 205



CODE IDENT NO. 266

GRUMMAN AIRCRAFT ENGINEERING CORP.
CODE IDENT NO. 26512
ENGINEERING ORDER

ENG 32.1 REV 3-66

DWG
NO. LDN280-17157
CONTROL
INFO NO. LDN280176808

EO
NO. 171

ON-11 ADD DESIGN VERIFICATION TEST(0) E/F. N/A LDN280-22520 (3REQ1MOD)
LDN280-22521 (3REQ1MOD), LDN280-22523 (3REQ1MOD)

ON-13 ADD DESIGN VERIFICATION TEST(0) E/F. N/A LDN280-22520 (3REQ1MOD),
LDN280-22521 (1REQ1MOD)

ON-158-17 ADD D.V.T (70) E/F. N/A LDN280-22522 (2REQ1MOD)

DETAIL SPEC REQ	CL II ENGAG CHG	✓	CL II ENGAG CHG	LCD-1452												
REASON FOR EO			ADDED DESIGN VERIFICATION TEST (70) E/F. ON-11, -13, -158-17										GACD EO RELEASE			
NO DESIGN VERIFICATION TEST REQ. REQUIREMENTS LCD 1452			DESCRIPTION OF EO										V-1117			
MODEL	EFFECTIVITY		DRAWING CHANGE REQD		DISPOSITION OF PARTS		APPROVED BY		DATE	SUPPORT	RELIEF ENGIN	GROUP LEADER	STRESS GROUP	LAISON FAC	PROJ ENG	GACD EO RELEASE
	PROCURING ACTIVITY NO.	GACD UNIT NO.	SUB CONTR. UNIT NO	REVISE DWG	RECORD IS	REWORK	SCRAP	✓								
LM	VERIFICATION TEST		C		STRAP D/S		DRAWING TITLE		LDN280-171057		DRAWING NO.		EO NO.			

ISSUED BY R. CLARK/J. SCHAFFNER

SECTION 1D1

GROUP NO. 555 PL 25

064